Track Ballast efficiently consolidated with KANGO

ELECTRIC BALLAST TAMPERS

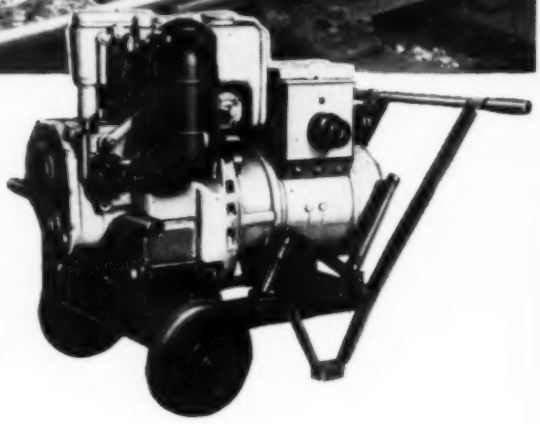
The Kango Electric Ballast Tamper carries out the important duty of consolidating track ballast on plain line, points and crossings.

It is a light, balanced machine easy to operate and the special tampings tools are designed for ease of entry when used on crossings.

These machines will quickly consolidate ballast and this work can be carried out without interfering with normal traffic. Kango Ballast Tampers are ideally suitable for operation off the Kango 3 kw. Diesel Generator.

THE NEW KANGO GENERATOR

the lightest 3 kw. diesel powered generator in standard production



The new 3,000-watt Kango Portable Diesel Generator is so light it can be wheeled with ease. It takes only two men to *carry* it. Weighing 250 lb., the generator has a power/weight ratio of 83.7 lb./kw. This specially designed lightweight generator—single bearing type is powered by a HATZ E.75 lightweight 4-stroke high speed diesel. The generator comes wound for either 110 volts or 240 volts DC or 50 cycles AC. The engine—complete with its unique 'down-draught' cooling system—develops an output of 6 b.h.p. at 3,000 r.p.m. at a very low weight factor.

The generator is mounted on a welded steel angle base—spring supported in carrying frame of welded steel angle, with tubular carrying handles and two 8" x 1¼" solid rubber wheels.

KANGO ELECTRIC HAMMERS LTD.

LOMBARD ROAD · MORDEN ROAD
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